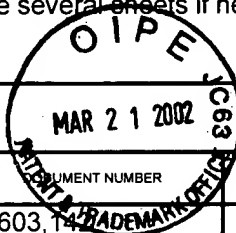


APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO OSJ-002	SERIAL NO. 09/835,121
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Margaret M. Leahy et al.	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IF APPROPRIATE
SL	A1	4,603,142	07/86	Burger et al.	514	456	
SL	A2	5,591,772	01/97	Lane et al.	514	458	
SL	A3	5,320,861	06/94	Mantius et al.	428	599	
SL	A4	5,419,251	05/95	Mantius et al.	99	510	
SL	A5	5,766,571	06/98	Ceriani et al.	424	149	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
SL	A6	EP 834,261 A1	04/98	EPO			
SL	A7	WO 99/15167 A2,A3	04/99	PCT			
SL	A8	WO 99/55350 A1	11/99	PCT			
SL	A9	EP 421,419 A2, A3	04/91	EPO			

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SL	A10	Borradaile et al., "Regulation of HepG2 cell Apolipoprotein B metabolism by the citrus flavanones hesperetin and naringenin," <i>Lipids</i> 1999 Jun;34(6):591-8
SL	A11	Bosmer et al., "In vitro anticancer activity of fruit extracts from vaccinium species," <i>Planta Med.</i> 62:212-6 (1996)
SL	A12	Carroll et al., "Dietary fatty acids, tocotrienols and cancer," <i>Lipids</i> 5:141-147 (1998)
SL	A13	Carroll et al., "Anticancer properties of flavonoids, with emphasis on citrus flavonoids," In <i>Flavonoids in health and disease</i> ; Rice-Evans, Packer (Eds.), Marcel Dekker, Inc., New York pp. 437-446 (1998)
SL	A14	Chen, Y., "Volatile components and oxidative stability of cranberry seed oil," Thesis submitted to the Graduate School of the University of Massachusetts Amherst, Feb. 1997
SL	A15	Cook et al., "Flavonoids - chemistry, metabolism, cardioprotective effects and dietary sources," <i>J. Nutr. Biochem.</i> 7:66-76 (1996)
SL	A16	Croteau, Rodney and Fagerson, Irving S. "Seed Lipids of the American Cranberry" <i>Phytochemistry</i> 8(11):2219-22 (1969)
SL	A17	Fukuzawa et al., "Increased platelet-activating factor (PAF) synthesis in polymorphonuclear leukocytes of vitamin E-deficient rats," <i>Annals NY Acad. Scs.</i> 570:449-453 (1989)
SL	A18	Guthrie et al., "Palm oil tocotrienols and plant flavonoids act synergistically with each other and with tamoxifen in inhibiting proliferation and growth of estrogen receptor-negative MDA-MB-435 and -positive MCF-7 human breast cancer cells in culture," <i>Asian Pacific, J. Clin. Nutr.</i> 6(1):41-45 (1997)

Examiner <i>M. D. Lee</i>	Date Considered <i>12/10/02</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SC	B1	Guthrie <i>et al.</i> , "Inhibition of proliferation of estrogen receptor-negative MDA-MB-435 and -positive MCF-7 human breast cancer cells by palm oil tocotrienols and tamoxifen, alone and in combination," <i>J. Nutr.</i> 1997 Mar;127(3):544S-548S
SC	B2	Guthrie <i>et al.</i> , "Tocotrienols and cancer," in: <i>Biological Oxidants: Molecular Mechanisms and Health Effects</i> , Packer and Augustine Eds., AOCS Press, Champaign, Illinois pp. 257-264 (1998)
SC	B3	Guthrie <i>et al.</i> , "Inhibition of mammary cancer by citrus flavonoids," In <i>Flavonoids in the living system</i> Manthey and Buslig Eds. Plenum Press, New York pp. 227-236 (1998)
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SC	B8	Manthey, J.A. <i>et al.</i> , Biological properties of citrus flavonoids pertaining to cancer and inflammation," <i>Curr. Med. Chem.</i> 2001 Feb;8(2):135-53
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SC	B10	Montanari, A. <i>et al.</i> , "Health promoting phytochemicals in citrus fruit and juice products," in <i>Recent Advances in Phytochemistry</i> , pp.31-52, Plenum Press (1997)
SC	B11	Nesaretnam, K. <i>et al.</i> Effect of tocotrienols on the growth of a human breast cancer cell line in culture. <i>Lipids</i> . 1995 Dec;30(12):1139-43
SC	B12	Niki <i>et al.</i> , "Inhibition of oxidation of biomembranes by tocopherol," <i>Annals of the New York Academy of Sciences</i> , 570:23-31 (1989)
SC	B13	Osborne <i>et al.</i> , "Comparison of the effects of a pure steroidal antiestrogen with those of tamoxifen in a model of human breast cancer," <i>J. Natl. Cancer Inst.</i> 87:746-750 (1995)
Examiner <i>Sharon D. Lee</i>		Date Considered <i>12/10/02</i>
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Examiner <i>Maand. be</i>		Date Considered <i>12/10/02</i>
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